

CLAIMS

1. A sytlet for removing tissue or embedding media from a coring needle, comprising:
a sytlet needle, comprising a pushing surface and a connecting end, the pushing
surface for pushing tissue or embedding media from the coring needle, the connecting
5 end for connecting to a sytlet body; and
a sytlet body comprising a lumen for receiving at least the connecting end of the
sytlet needle and for preventing rotation of the sytlet needle within the sytlet body;
wherein at least the pushing surface of sytlet needle comprises a material which
can maintain a temperature from -20° to 4°C during the process of removing tissue or
10 embedding material from the coring needle.
2. The sytlet according to claim 1, wherein the sytlet needle comprises stainless steel or
plastic.
3. The sytlet according to claim 1, wherein the sytlet body comprises polypropylene or
brass.
- 15 4. The sytlet according to claim 1, wherein the sytlet body comprises a sytlet base and a
sytlet cap, the sytlet cap for receiving at least the connecting end of the sytlet, the sytlet
base for slideably moving along the length of the sytlet needle distal to the connecting
end.
- 20 5. The sytlet according to claim 1, wherein the sytlet needle is enclosed at least partially
within a sytlet tube.
6. The sytlet according to claim 4, wherein the sytlet cap and sytlet base are separated by a
resilient element.
7. The sytlet, according to claim 6, wherein the resilient element is a spring.
- 25 8. The sytlet according to claim 1, wherein the sytlet body comprises an opening for
receiving a graspable element.

9. The stylet, according to claim 8 wherein said stylet comprises a graspable element inserted partially within the opening.

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